IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANTS: Keene *et al.*

SERIAL NUMBER:	Not yet assigned	GROUP NUMBER:	Not yet assigned
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TITLE: Methods for Isolating and Characterizing Endogenous mRNA-Protein (mRNP) Complexes

Mail Stop Patent Application
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

PRELIMINARY AMENDMENT

Sir:

This application is a divisional of U.S. Serial No. 09/750,401, filed December 28, 2000.

AMENDMENT

In the Specification

Please replace Table 2 on pages 30-31 with the following. A marked-up version of the amended table is attached at the end of this Amendment.

TABLE 2

Gene	#'UTR Consensus Sequence
CD44	AUUUUCUAUUCCUUU **UUUAUUU**UAUGUCAUUUUUUA [SEQ ID NO: 1]
IGF-2	UAAAAAACCAAA **UUUGAUU**GGCUCUAAACA [SEQ ID NO: 2]
	UAAAGAA **AUUAAUU**GGCUAAAAACAUA [SEQ ID NO: 3]
	CUAAAA **AUUAAUU**GGCUUAAAAA [SEQ ID NO: 4]
HOX 2.5	UCACUCUU **AUUAUUU**AU [SEQ ID NO: 5]
	AAAU **UUUAUUA**AGUUA [SEQ ID NO: 6]
	AUCAGG **UUCAUUU**GGUUGU [SEQ ID NO: 7]
Inhibitor	AU **UUUAUCU**GUUA [SEQ ID NO: 8]
J6	UUUUGUUUUCUCCCUUUU **UUAGUUU**UUCAAA [SEQ ID NO: 9]
GADD45	UAUUUUUUUUCUUUUUUUU **UUUUGGU**CUUUAU [SEQ ID NO: 10]
	UUAAAUUCUCAGAAGU **UUUAUUA**UAAAUCUU [SEQ ID NO: 11]
Nexin 1	UUCUGUUAAAUAUU **UUUAUAU**ACUGCUUUCUUUUUU [SEQ ID NO: 12]
	AUUUUAUAGUAGUU **UUUAUGU**UUUUAUGGAAAA [SEQ ID NO: 13]
	AUUUGCCUU **UUUAAUU**CUUUUU [SEQ ID NO: 14]
Egr-1	UAUUUUGUGGU **UUUAUUU**UACUUUGUACUU [SEQ ID NO: 15]
Zif268	U **UUUGUUU**UCCUU [SEQ ID NO: 16]
Neuronal-Cadherin	UUU **UUUAUUU**UCUGUAUUUUUU [SEQ ID NO: 17]
	UUUUUUUUAAAUUUU **UUUAUUU**UCUUUUU [SEQ ID NO: 18]
	UUUUUUUAUUUUC **UGUAUUU**UUU [SEQ ID NO: 19]
	UUUUUAAUUU **UUUAAUU**UUUUUU [SEQ ID NO: 20]
Integrin alpha 5	AAUGG **UUUAUAU**UUAUGAU [SEQ ID NO: 21]
	UUG **UUUAUAU**CUUCAAU [SEQ ID NO: 22]
SEF2	UUCAAGCGC **UUGANUU**[SEQ ID NO: 23]
Cf2r	UGCAUCGAUCCG **UUGAUUU**ACUACU [SEQ ID NO: 24]
Integrin Beta	UAUAAUUU **UUAAUUU**UUUAUUAUUUU [SEQ ID NO: 25]
	UUAUUUUACCUUUUUUUUUUUUC **UUUAAUU**CCUGGU [SEQ ID NO: 26]
CTCF	UUAUGAAUGU **UAUAUUU**GU [SEQ ID NO: 27]
	UC **UUAAUUU**UUUCUCUUUUUUUUCUUU [SEQ ID NO: 28]
TGF beta 2	UUUUUUUUUCCU **UUUAAUU**GUAAAUGGUUCUUU [SEQ ID NO: 29]
	UUAAUGAUCAUUCAGAUUGUA **UAUAUUU**GUUUCCUUU[SEQ ID NO: 30]
	UUCAAUUUUU **UUUAUAU**ACUAUCUU [SEQ ID NO: 31]
	UUUUUC-- **UUUAAUU**GGUUUUUUU [SEQ ID NO: 32]
MTP	UGUCUUGUCUGAGCA **UUUAUUU**UCAAA [SEQ ID NO: 33]
	UUCUCGUCUUG **UUUAUUU**UACAA [SEQ ID NO: 34]
	UAUAAUAAUAG **UUUAUGU**UUUGGAUGUUUGGU [SEQ ID NO: 35]
Cyclin D2	AUGUCUUGUUCUU **UGUGUUU**UUAGGAU [SEQ ID NO: 36]
	(AU/GA) **UUUAUUU**(UA/AG) [SEQ ID NO: 37]
	In Vitro Consensus Sequence